

ABSTRACT OF THE DISCLOSURE

An ink-drop generator (33) of an ink-jet printer is characterized in that a resonating ink cavity (6) from which the ink is supplied via a nozzle plate (39) onto a printing substrate has its lateral walls (7, 8, 9, 10) perpendicular to the nozzle plate (39).
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The end-nozzles may thus be positioned adjacent to the walls (9, 10) of the cavity (6).

Figure 2.